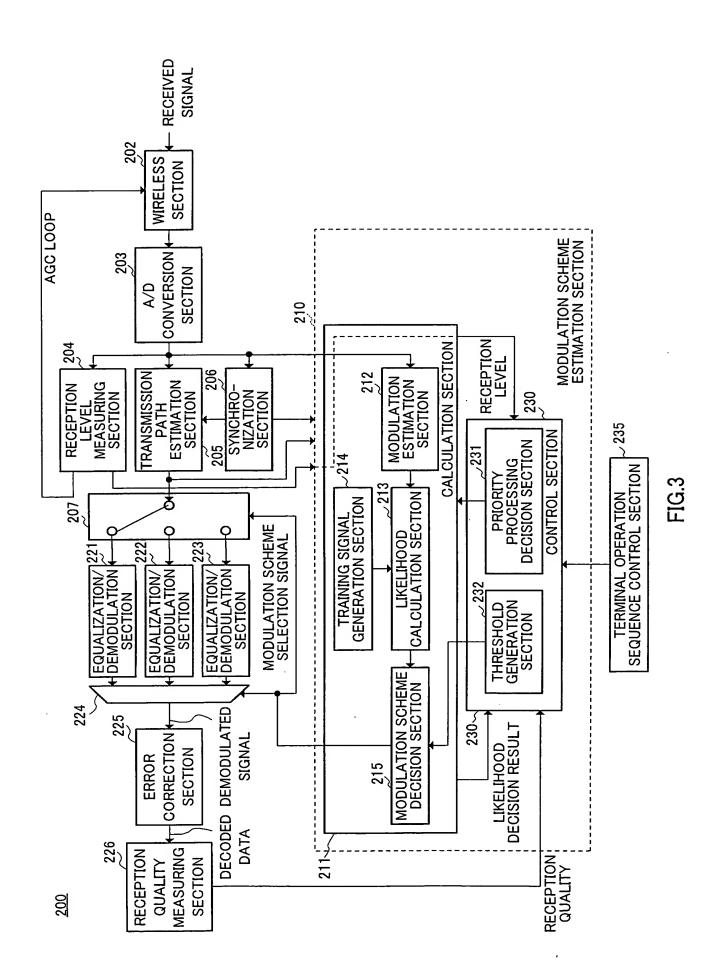


FIG.2



	Ŧ	Ŧ	8	MODULATION SCHEME A,B, OR C	MODULATION SCHEME	O B A	
MODULATION SCHEME	MODULATION SCHEME A	MODULATION SCHEME A	MODULATION SCHEME B	MODULATION SCHEME A,B, OR C	CHANNEL	BAD GOOD	
LOGICAL CHANNEL	SYNCHRONIZATION CHANNEL	CONTROL CHANNEL	SPEECH CHANNEL	DATA CHANNEL			

FIG.4

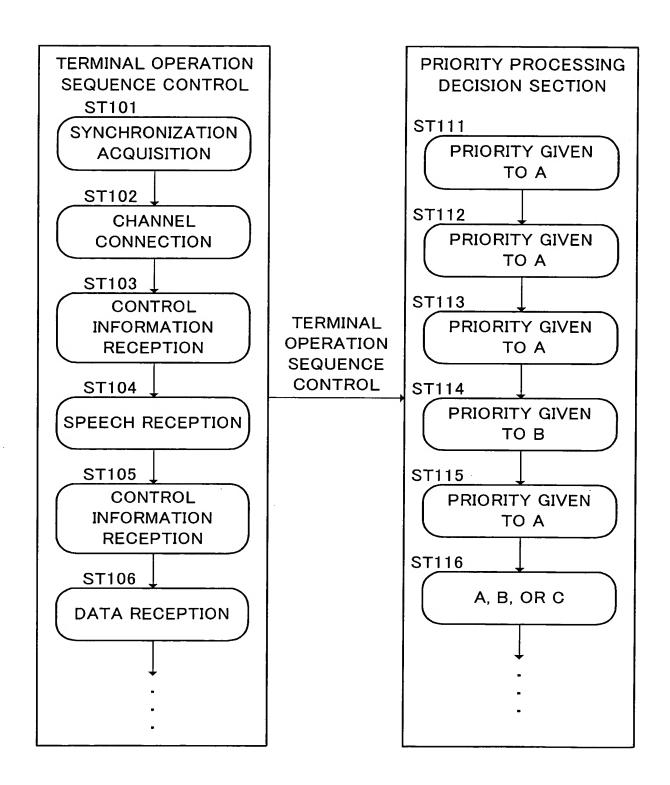


FIG.5

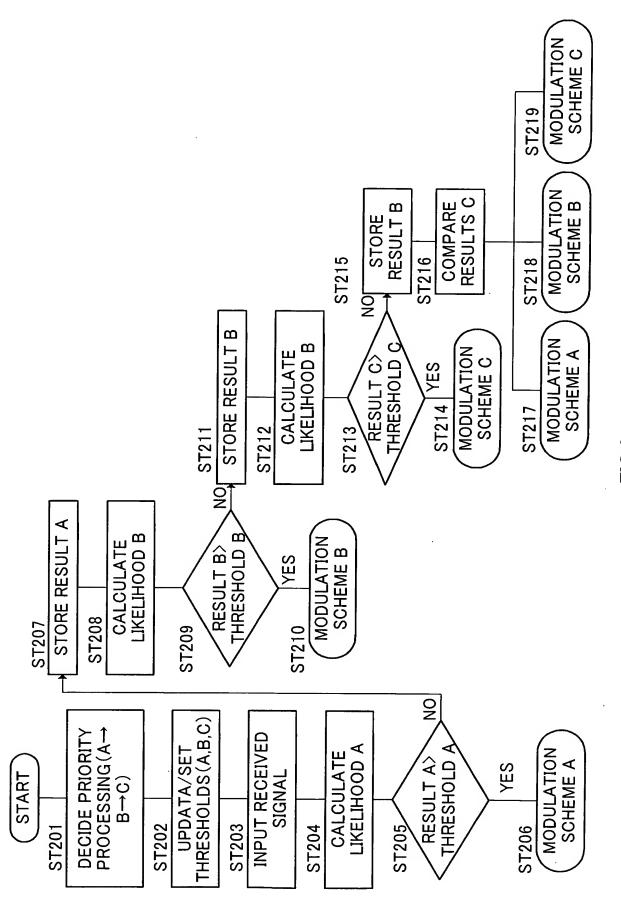


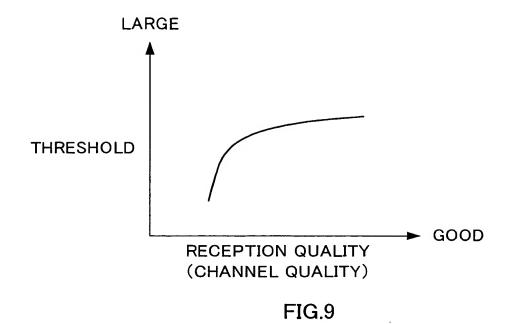
FIG.6

PREVIOUS MODULATION SCHEME DECISION RESULT	PREVIOUS RECEPTION QUALITY	PREVIOUS RECEPTION PRIORITY PROCESSING QUALITY ORDER THIS TIME
MODIII ATION SCHEME A	BAD	A→B→C
MODULATION SOMEWE A	GOOD	B→C→A
MODIII ATION SCHEME B	BAD	A→B→C
GINDOOLATION SOMEWE B	G00D	C→B→A
MODITA HIDON SCHEME	BAD	B→A→C
MODOLATION SOLIEIME O	G00D	C→B→A

FIG.7

PREVIOUS MODULATION SCHEME DECISION RESULT	RECEPTION SIGNAL LEVEL THIS TIME	PRIORITY PROCESSING ORDER THIS TIME
A TWELLOG MOITA HIGOM	ГОМ	A→B→C
	HIGH	B→C→A
MODIL ATION SCHEME D	МОТ	A→B→C
MODOLATION SONEME B	НІСН	C→B→A
MODIII ATION SCHEME C	МОТ	B→A→C
MODOLA ION SOLIEME O	нідн	C→B→A

FIG.8



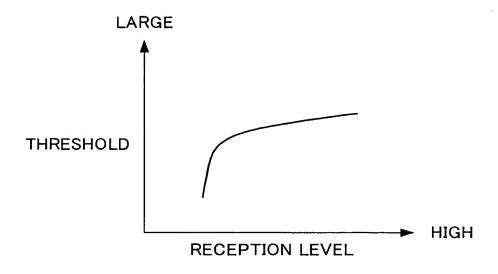


FIG.10